

In the Abstract:

Please substitute the following Abstract for the Abstract currently of record:

A reflection-type liquid crystal display device, including a first substrate, a second substrate disposed so as to face the first substrate, with the second substrate carrying projections and depressions having a reflectivity, a liquid crystal layer having any of positive or negative dielectric anisotropy provided between the first and second substrates, and a polarizer disposed at an outer side of the first substrate. The device also preferably includes an optical phase compensation film disposed between the first substrate and the polarizer, with the optical phase compensation film having a negative dielectric anisotropy in a direction perpendicular to a plane of the first substrate. The optical phase compensation film also preferably has a retardation  $df\{(n_x+n_y)/2-n_z\}$  so as to satisfy the relationship  $0.4 \leq [df\{(n_x+n_y)/2-n_z\}]/(dlc\Delta n) \leq 0.7$ , wherein  $n_x$ ,  $n_y$  and  $n_z$  are refractive indices of the optical phase compensation film respectively in an x-direction, a y-direction and a z-direction,  $dlc$  is the thickness of the liquid crystal layer, and  $\Delta n$  is a refractive index difference between an extraordinary ray and an ordinary ray in the liquid crystal layer.